

PATENT

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Applicant(s): Jianbo Lu

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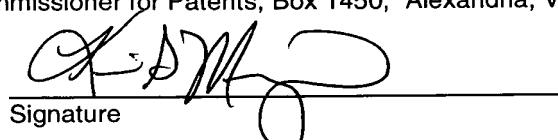
Examiner: Camby, Richard M.

Title: AN ENHANCED SYSTEM FOR YAW STABILITY CONTROL
SYSTEM TO INCLUDE ROLL STABILITY CONTROL FUNCTION

Attorney Docket No.: 201-0843 (FGT 1897 PA)

CERTIFICATE OF MAILING/TRANSMISSION (37 C.F.R. § 1.8(a))

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Kevin G. Mierzwa

Mail Stop Patent Application
Commissioner for Patents
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Alexandria, VA 22313-1450

AMENDMENT TO CLAIMS

22. (New) A control system for an automotive vehicle having a vehicle body comprising:

- a yaw stability control unit generating a yaw stability control signal;
- a roll stability control unit a roll stability control signal; and
- an integration unit coupled to the yaw stability control unit and the roll stability control unit, said integration unit determining a safety system control